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Fuss & O'Neill Inc. Consulting Engineers

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<ul style="list-style-type: none"> <li>• Solid Waste Management</li> <li>• Industrial/Wastewater Process Management</li> <li>• Stream Impact Analysis</li> <li>• Water Resources Engineering</li> <li>• Transportation Engineering</li> <li>• Environmental Field Services</li> </ul>	<ul style="list-style-type: none"> <li>• Environmental Engineering</li> <li>• Hazardous Waste Management</li> <li>• Site Planning/Engineering</li> <li>• Hydrogeology</li> <li>• Park Design</li> <li>• Surveying</li> </ul>
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March 3, 1992

Russel Hicks  
P.O. Box 171  
Little River Plaza  
S. Woodstock, CT 06267

Re: Results of the Water Quality Analysis (GW-04)  
Sample Obtained February 10, 1992

Dear Mr. Hicks:

As requested, enclosed is the laboratory analytical report for a sample collected from the water source at #435 Route 169, Woodstock, CT on the above indicated date. Volatile organics and arsenic were not detected in this sample.

This water will continue to be sampled on a semi-annual basis and you will be informed of the results. Copies of this letter and the analytical report have been enclosed so that you can distribute them to the tenants of the building using the sampled water source. Please make sure all tenants using this water source receive a copy of this letter.

Should you have any questions regarding this letter or the attached analytical report, please contact the undersigned.

Sincerely,

*David L. Bramley*

David L. Bramley, P.E.  
Senior Environmental Engineer

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Enclosures

cc: Gary Kennett - Linemaster Switch Corp.  
Mike Nalipinski - U.S. EPA Region 1  
Naomi Davidson - CT DEP  
Al Smith - Murtha, Cullina, Richter & Pinney

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Corres.

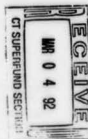


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LIN004

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GW-04  
ALPHA ANALYTICAL LABORATORIES  
CERTIFICATE OF ANALYSIS

MA 086 NH 198958-A CT HP-0574 NY 11148 NC 320 SC 88006

Laboratory Sample Number: 9200957.11

Date Received: 02/11/92

Sample Matrix: Water

Date Reported: 02/25/92

Condition of Samples: Satisfactory

Field Prep: None

Number & Type of Containers: One plastic bottle and three VOA vials

Analysis Requested: Analysis as listed below

PARAMETER	RESULT	UNITS	MOLA*	REP*	METHOD	UNITS	
						EXT/PREP	ANALYSIS
Total Metals Preparation	---	---	---	1	3005	02/14/92	---
Arsenic	ND	ug/L	1.1	1	7060	---	02/19/92
Volatile Organics ***	ND	ug/L	**	14	524.2	---	02/22/92

Volatile Organics

1,2-Dichloroethane-d4  
Toluene-d8  
4-Bromofluorobenzene

§ Surrogate Recovery

105%  
104%  
108%

- COMMENTS: \* Complete list of References found in Addendum I  
\*\* A list of volatile organics analyzed for and their detection limits accompanies this report.  
\*\*\* All compounds were below the detection limits except those listed above.

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